Moisture Analyzer Balance LX500MAB

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Description

Moisture Analyzer Balance LX500MAB is designed with an efficient halogen radiator to ensure fast and uniform sample drying, supported by LCD display. The unit is beneficial for high precision determination with a maximum drying temperature of 180°C, making it ideal for rapid and precise determination of material humidity upon the basis of weight loss during drying of its small sample.

Specifications

Weighing capacity	50 g
Accuracy	1 mg
Pan size	100 mm
Maximum temperature	180 °C
Ambient temperature	10 – 30 °C
Interface	RS232
Outline dimensions	300 × 160 × 140 mm
Packing dimensions	490 × 350 × 390 mm
Gross weight	5 Kg

Features

- Uniquely designed halogen radiator to ensure effective sample drying
- High precision determination of material humidity
- Superior sensitivity, rapid response and calibration stability
- Front panel features an LCD display for visual monitoring
- Maximum temperature- 180□C

Applications

- Used for rapid determination of free water chemicals, grain, mineral, biological products, food, pharmaceutical raw materials, paper, textile raw materials etc.

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